1. (amended) An arc-quenching composition [being at least 70% organic by weight and] comprising by weight 15-30% melamine, at least 10% fiber and [a] at least 50% thermosetting resin [binder].

Claim 5, line 1, change "4" to –1--;
line 2, change "bisphenyl" to –bisphenol--.

13. (amended) An arc-quenching composition comprising fiber material supported in a resin mixture, said resin mixture [being at least 70% organic material by weight and] comprising an arc-quenching compound, said arc-quenching compound being selected from the group consisting of melamine, benzoguanamine, dithioammelide, ammeline, and a cyanuric halide, and mixtures thereof, said arc-quenching composition comprising 10-30% by weight of said arc-quenching compound and at least 10% by weight of said fiber material, said resin mixture comprising a thermosetting resin, said arc-quenching composition comprising at least 50% by weight of said thermosetting resin.

Claim 15, line 1, change "14" to –13--.

Claim 17, line 1, change "16" to –13--;
line 1, after "fiber", insert --material--.

Claim 18, line 1, change "16" to –13--;
line 1, after "said" insert –arc-quenching compound comprises--;
line 1, after "melamine", delete "is".

Claim 19, line 1, delete "binder" and substitute "thermosetting resin" therefor;
line 2, change "bisphenyl" to –bisphenol--.

Claim 20, line 1, after "fiber" insert –material--.

24. (amended) A fuse tube having a multiple layered laminate construction including an inner arc-quenching surface layer comprised of a wound filamentous fiber material supported in a matrix comprising a thermosetting resin and melamine, and also including at least one outer layer of filament wound glass fiber reinforced thermosetting resin, said outer layer being bonded to said inner arc-quenching surface layer whereby no dielectric or mechanical interface is present between said inner and outer layers, said inner arc-quenching surface layer comprising at least 10% by